TO CORRESPONDENTS.

one brief year, from being possessor of \$900,000 he was to all intents a pauper, and died a recipient of charity.

In 1843 a young man from a neighboring town, who had been a fortunate business man till the crisis of 1837, started afresh. A few years found him at the top of the ladder, his credit good and his transactions immense; he had acquired a second and handsome fortune. In a day, as it were, he lost all, and he had not money enough to buy his noonday meals. Not discouraged, he began again at the bottom, and laid the foundation for a third fortune, which was destined to be threefold greater than the other two. But he was a man never to be satisfied. Three years ago he could have sold out his immense real estate and realized \$3,500,000. Three months ago he was forced to borrow money from his friends for the actual necessities of himself and family.

How the Off Horse Was Appraised.

TO CORRESPONDENTS.

Accompanied by the account of the winter was contained and any of the winter. Suppose the contained of the winter was contained to the property of the winter was the was the property of the winter and the winter of the winter and the winter and the winter of the winter and the winter of the winter was the winter of the winter and 1953, wealth to the Practifer commence the property of the winter and 1953, wealth to the Practifer commence the property of the winter and 1953, wealth to the Practifer commence the winter of the winter was the winter of the winter

Ten Brocck's Wor derful Hile and Wh

To simply say that Ten Broeck ran a mile in 1:394 presents rather a barren idea to the ordinary mind. It is something to say that the fastest time ever made before was 1:414, but even that basis of comparison does not convey to one's mind any very satisfactory estimate of the tremendous pace at which this remarkable horse ran the course at the Jockey Club grounds. We are accustomed to measuring the speed in ordinary travel by the hour, so let us see what Ten Broeck might do if he could indefinitely continue the speed which he exhibited on Thursday. He made his mile in 1:394, that is, he ran at the rate of 36.042606 miles per hour. Dropping the decimals, and rating nim, in round numbers, at thirty-six miles per hour, he would make 864 miles per day. He might run over the Short Line Kaiiroad to Cincinnati in 3h. 3m. 19s. He might run over the Louisville and Great Southern Road to Nashville in 5h. 41m. 1.5s. He might give the through sleeping-car to New York several hours start and get in ahead of it. He might put a girdle round the earth at the equator in 27 days 16 hours, and traved the average distance to the moon in 276 days and 8 minutes. To appreciate the difference between the time of Ten Broeck and the best time ever made before we must take the minimum measurement. He ran about 53 feet in one second. He heat the best time on record by two seconds; that is, in the same tims he could have run about 106 feet over a mile. Ten Broeck could not hold out very long at such a rate of speed, but for that matter neither can a locomotive be kept up to its highest rate of speed for any great distance. The iron horse must rest like traveling by relays. When Ten Broeck goes home, if he goes by rail, the fastest speed that the Lexington express will attain, even over the best mile of road, will not equal that at which he ran on Thursday, and the mile stones will seem to pass him very slower than the office of the second mile whirled round him on the lashing revolution before the second of the second of the fortieth secon

"We Passed That."

It's one thing to have an object in life, it is quite another thing to know when we are aiming at it. Many begin well, but after a time get off the course; then their life is more likely to go wrong than right. The following incident has its moral for all who are aiming to do right:

During a beautiful summer's night, on one of our great lakes, the master of a boat thought he might take a few hour's rest, and intrusted the rudder into the hands of his boy, a somewhat simple-minded lad. "Do you see that star straight before us," he said to him, pointing to the Polar star.

"Yes."

"Well, you have nothing to do but to keep the boat straight in that direction."

"I understand."

The captain fell asleep. The boy did the same. The wind changed; the boat turned out of its course more and more, till at last it had made a semi-circle. The boy awoke; he was astonished to see behind his back the star which just now had been straight before him, but he did not the less continuo with a firm hand to steer the boat towards the south, from whence it had first come.

Two hours after the master in his turn awoke. He cast one glance upon the sky and another upon the boy.

"Pm still keeping always straight before me, as you told me."

"Ah, indeed! and the Polar star?"

"Oh, the Polar star! Why, we passed that long ago!"

A FRIEND asks us if those beneath Secretary Schurz could not be appropri-

A PRIEND asks us if those beneath Secretary Schurz could not be appropriately called under-Schurz.—Rockland Courses.